

## Abstract

Organic electronic component with high-resolution structuring and process for the production thereof

The invention concerns an organic electronic component with high-resolution structuring, in particular an organic field effect transistor (OFET) with a small source-drain spacing, and a process for the production thereof. The organic electronic component has recesses in which the conductor tracks/electrodes are arranged and which are burnt in by means of laser in the production procedure.

Figure 1